

**West Coast Protected Fish Species Program Review**  
**Seattle, Washington**  
**4-8 May 2015**  
**AGENDA**

<b>Day 1 - Monday, 4 May</b>		
<b>Time</b>	<b>Topic</b>	<b>Presenter</b>
	Introduction and Overview	
8:30	Arrival and coffee	
9:00: AM	1.0 Welcome and introduction to the review	John Stein and Francisco Werner
9:25: AM	1.1 West Coast Region science needs and legal mandates	Barry Thom
9:50: AM	2.0 Salmon recovery science overview	Michael Ford and Steve Lindley
10:20: AM	<i>Break</i>	
10:35: AM	2.1 Overview of Center's salmon science programs	Michael Ford, Walt Dickhoff, Richard Zabel and Steve Lindley
11:30: AM	2.2 Monitoring and sources of data	Chris Jordan
12:15: PM	<i>Lunch</i>	
	Habitat Science	
1:15: PM	3.0 Freshwater habitat research and restoration overview	Phil Roni
1:50: PM	3.1 The effect of salmon colonization on ecosystem patterns and processes in the Elwha River	George Pess
2:20: PM	3.2 Toxic Chemical Contaminants	Nat Scholz
2:45: PM	<i>Break</i>	
	Climate Change	
3:00: PM	4.0 Climate change and salmon recovery - overview	Nate Mantua
3:40: PM	4.1 Impacts of climate change on Snake River salmon	Lisa Crozier
4:00: PM	<i>Discussion and public comment</i>	
4:30: PM	<i>Closed session for panel</i>	
5:00: PM	<i>Adjourn</i>	
<b>Day 2 - Tuesday, 5 May</b>		
<b>Time</b>	<b>Topic</b>	<b>Speaker</b>
	Survival in Rivers	
8:30: PM	5.0 Columbia River survival studies and Models	Richard Zabel
9:00: PM	5.1 California Central Valley survival studies	Sean Hayes
	Estuary and Ocean	
9:30: AM	6.0 & 6.1 Estuary and ocean science supporting salmon recovery	Kurt Fresh and Sean Hayes
10:30: AM	<i>Break</i>	
10:50: AM	6.2 Ocean indicators relative to protected species	Brian Burke
11:15: AM	6.3 Growth and survival of salmon in the N California Current	Brian Beckman
	Harvest	
11:40: PM	7.0 Salmon harvest science overview and winter-run Chinook case Study	Michael O'Farrell
12:20: PM	<i>Lunch</i>	
1:20: PM	7.1 Ocean salmon cooperative research	Pete Lawson
	Hatcheries	
1:40: PM	8.0 Hatchery science overview and Red Fish Lake case study	Barry Berejikian
2:25: PM	8.1 Genetic tagging for monitoring and evaluation of hatcheries	Carlos Garza
2:50: PM	8.2 Evaluating the effects of naturally spawning hatchery salmon	Michael Ford
3:15: PM	<i>Break</i>	
3:35: PM	8.3 Non-native species research	Beth Sanderson
4:00: PM	<i>Discussion and public comment</i>	
4:30: PM	<i>Closed session for panel</i>	
5:00: PM	<i>Adjourn</i>	

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<b>Day 3 - Wednesday, 6 May</b>		
<b>Time</b>	<b>Topic</b>	<b>Speaker</b>
	Evolution and Life History	
8:30: AM	9.0 Evolution and Life-history Overview	Jeff Hard
8:50: AM	9.1 Genomic adaptation and conservation of life-history variation	Devon Pearce
9:10: AM	9.2 Epigenetics	Penny Swanson
9:30: AM	9.3 Steelhead life-history modeling	Will Satterthwaite
9:50: AM	<i>Break</i>	
	Life-Cycle Modeling and synthesis	
10:15: AM	10.0 Life-cycle modeling I	Eric Danner
10:50: AM	10.1 Life-cycle modeling II	Richard Zabel
11:20: AM	10.2 Salmon wrap up and discussion	
12:10: PM	<i>Lunch</i>	
	Green Sturgeon, Eulachon, and Rockfish	
1:10: PM	11.0 Green sturgeon overview	Steve Lindley
1:50: PM	11.1 Eulachon overview	Rick Gustafson
2:30: PM	11.2 Puget Sound rockfish species overview	Nick Tolimieri
3:00: PM	<i>Discussion and public comment</i>	
3:30: PM	<i>Closed session for panel</i>	
5:00: PM	<i>Adjourn</i>	
<b>Day 4 - Thursday, 7 May - Closed work session for panel members</b>		
<b>Day 5 - Friday, 8 May - Private debrief with panel and NMFS Leadership</b>		